



Key Features



Compact PTZ System

A compact and lightweight 24/7 multi-sensor observation system.



Mid-Range Thermal Optics

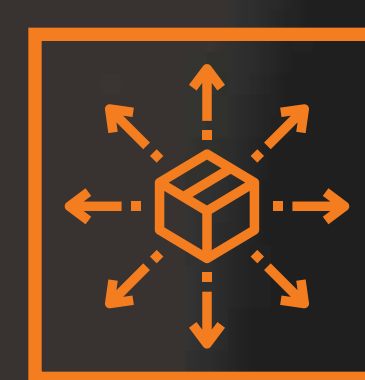
Uncooled thermal camera capable of mid-range human detection of up to 3km.



Ruggedized

Operates in extreme temperature and harsh environments.

Key Benefits



Mobile

Ideal for mounting on vehicles to take your surveillance on the move.



Cost-Effective

Uncompromising thermal imaging technology and optics with a highly competitive price.



Flexible Design

The thermal core can be paired with several a thermalized lens options for different FOV.

Accuracii Mini HD

A compact and lightweight dual-channel PTZ camera with mid-range observation capabilities, ideal for on-the-move surveillance.

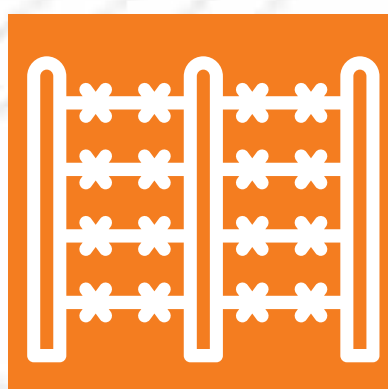


24/7 Security Solutions



Urban Security

Dense urban environments can pose a problem to security personnel. Dark corners and narrow passageways offer culprits numerous escape paths and hideouts. Sometimes, stationary security systems don't cut it, and a mobile solution is needed to surveil and patrol high-risk areas.



Perimeter Security

Careful deployment of thermal imaging cameras enable full coverage of large perimeters, providing alerts in the event of breaches or the presence of unauthorized individuals in restricted areas under any weather and lighting conditions.



On-the-Move Surveillance

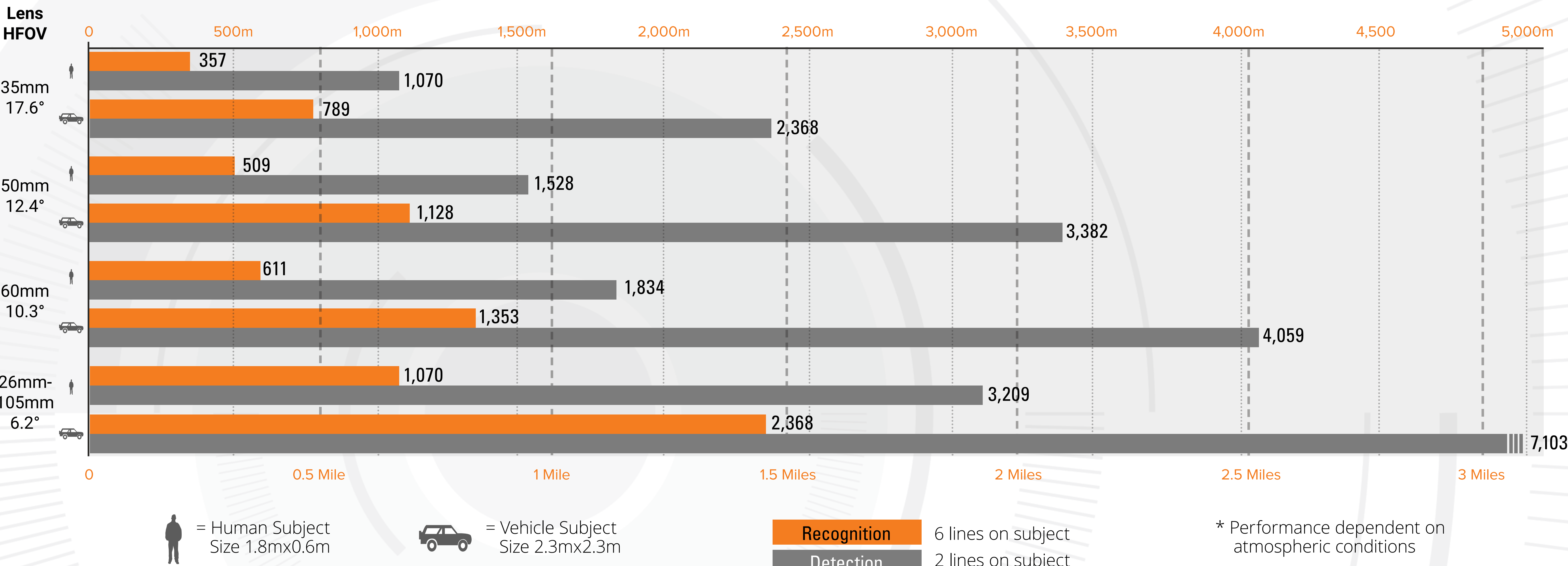
Vehicle-mounted surveillance cameras provides a fast and efficient way to cover a lot of ground when patrolling various hot-zones. Whether an urban street at night, or a dark road along the border, a mobile surveillance system can detect and track suspicious activities in hard-to-reach areas.



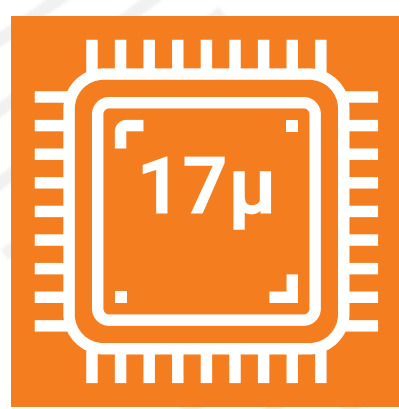
Critical Infrastructure

Thermal imaging cameras enable full coverage of large plants, alerting operators of any perimeter breaches or unauthorized individuals in restricted areas. Coupled with analytics, they address the challenges of this often harsh environment, delivering a low false alarm rate.

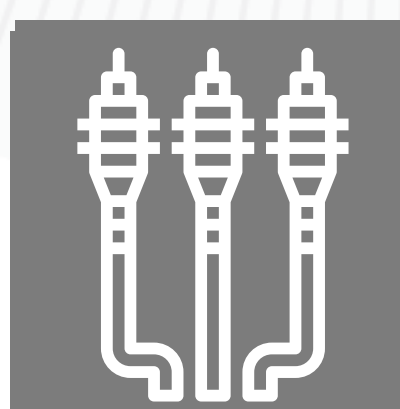
Lightweight and Mobile PTZ System



Specifications Overview



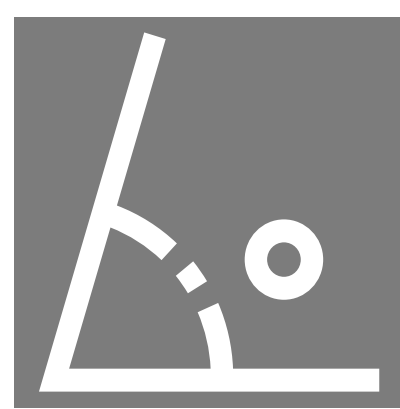
Imager Type
Uncooled 17μ
8-14μm



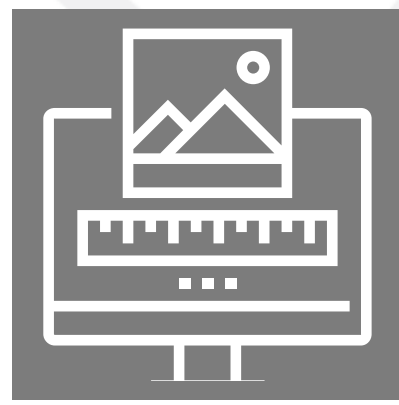
Video Output
H.264, M-JPEG



Certifications
CE, FCC, IP66



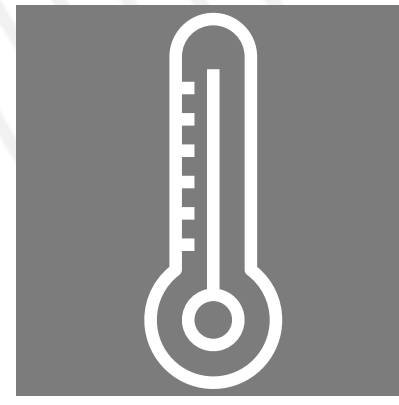
Pan/Tilt Range
360° Continuous
±90°



Resolution
Thermal: 640 x 480
Visual: 1920 x 1080



Focus
Athermal or motorized,
Autofocus on Demand



Operating Temperature
-35°C to +55°C



Pan/Tilt Speed
0.1 to 120° /s



Sensitivity
NETD: <50°mK



Power Input
24VDC 60w



Visual Lens
4.3-129



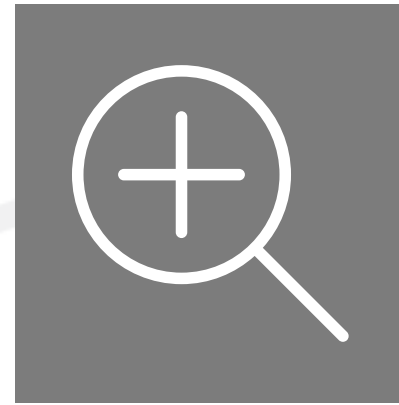
Presets
254



Lens Options
35, 50, 60, 26-105



Communication Protocol
ONVIF Profile S



Zoom
Fixed (Athermal) or
Continuous



Weight
8kg



CLICK HERE FOR FULL SPECS
or go to <https://www.opgal.com/products/accuracii-mini-hd>

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